

ABSTRACT OF THE DISCLOSURE

The present invention provides an optical module capable of simplifying the assembly thereof. The optical module has a first substrate, an electronic device mounted on the first substrate, an optical device electrically connected to the electronic device, a fiber assembly coupled to the optical device and a housing. The housing has a base and a cover. The base has an opening, into which the first substrate is inserted, and a mounting region where the optical device is mounted thereon. The base and the cover sandwiches and secures the fiber assembly therebetween. The first substrate may be connected to a second substrate provided outside of the optical module with a flexible or a resilient connecting member.